

ABSTRACT

A liquid crystal device has a configuration including substrates 200 and 300 bonded to each other with a sealant 110 and a liquid crystal 160 enclosed in the gap therebetween. Transparent common electrodes 210 are provided on the inner face of the substrate 200, whereas an underlying film 303, a reflective pattern 312 composed of elemental silver or a silver alloy, and a transparent conductive film 314 deposited on the reflective pattern 312 and patterned so as to come into contact with the underlying film 303 at the edge portion. A segment electrode 310 comprising the reflective pattern 312 and transparent conductive film 314 is arranged so as to perpendicularly cross a common electrode 210.

69